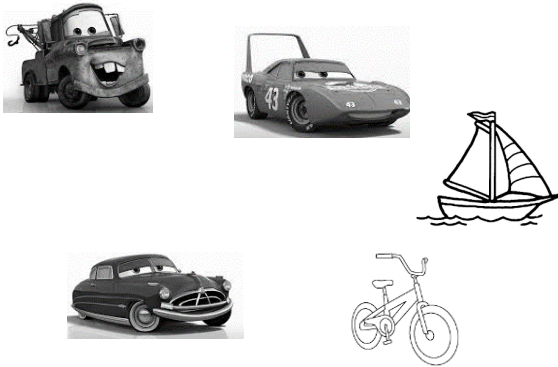
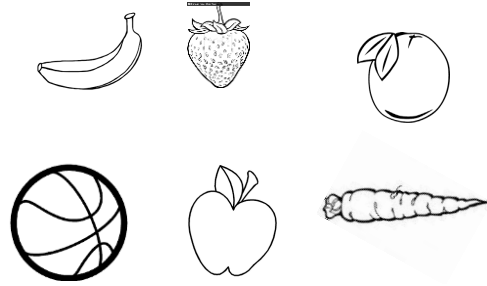


# Classifying sets

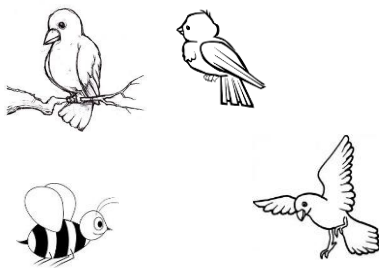
Circle the set of cars



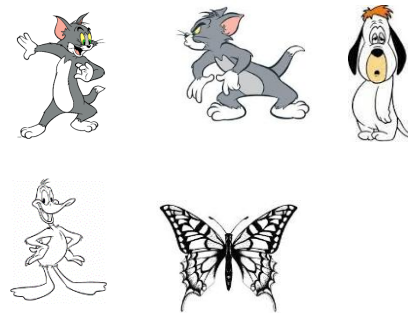
Circle the set of fruits



Circle the set of birds



Circle the set of cats



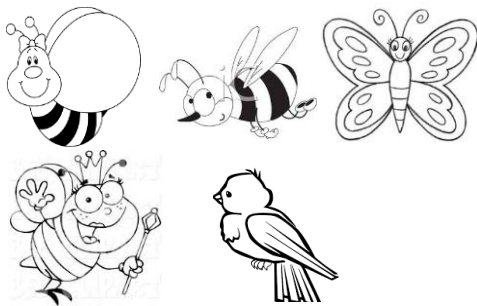
Circle the set of boys



Circle the set of girls



Circle the set of bees



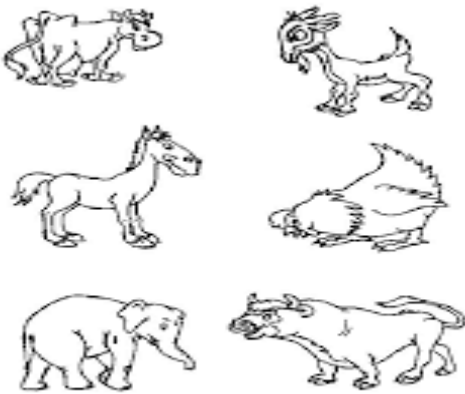
Circle the set of dogs



## Form a set of animals



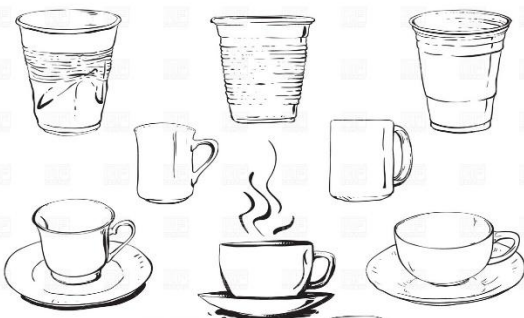
## Form a set of farm animals



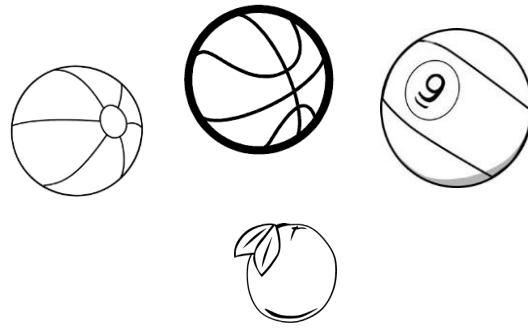
## Form a set of boys



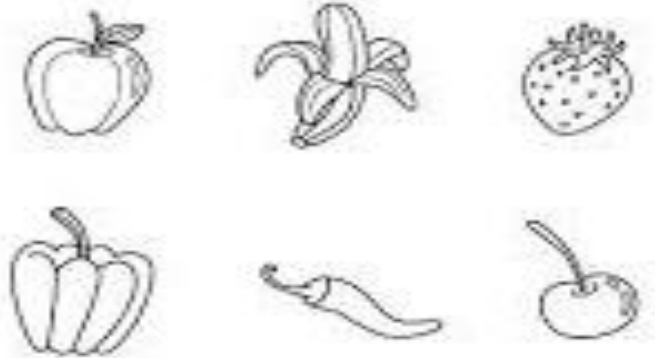
## Form a set of cups



## Form a set of balls



## Form a set of fruits



## Form a set of spoons



## Form a set of policemen



**Set**

**Form**

**Circle**

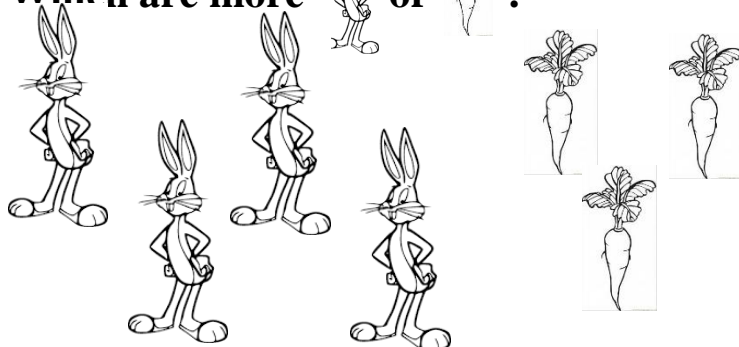
**Set**

**Form**

**Circle**

# Comparison among sets

Which are more  or  ?

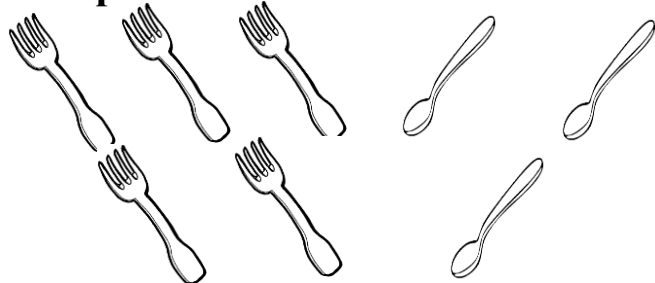


Compare using “less than” or “more than”



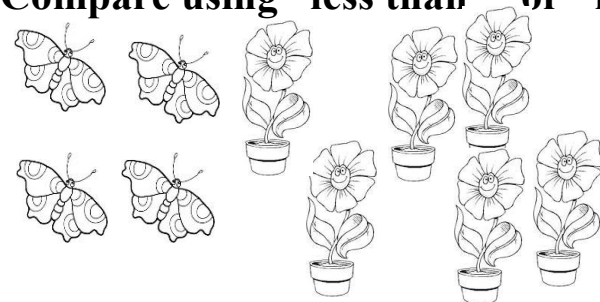
The boys is .....the girls

Compare using “less than” or “more than”



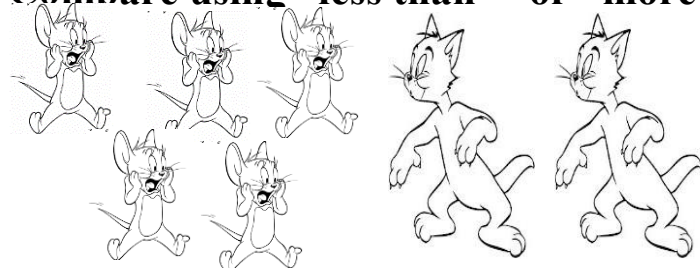
The spoon is .....the forks

Compare using “less than” or “more than”



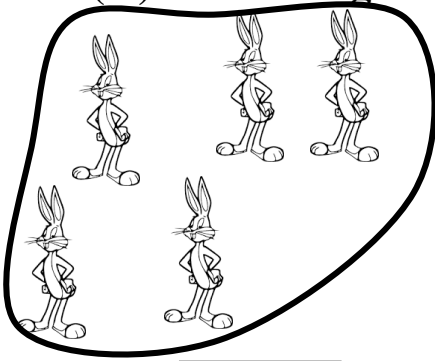
The butterfly is .....the flowers

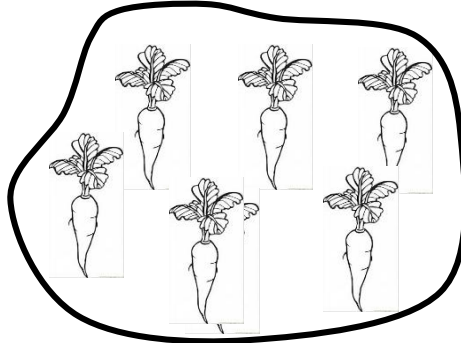
Compare using “less than” or “more than”



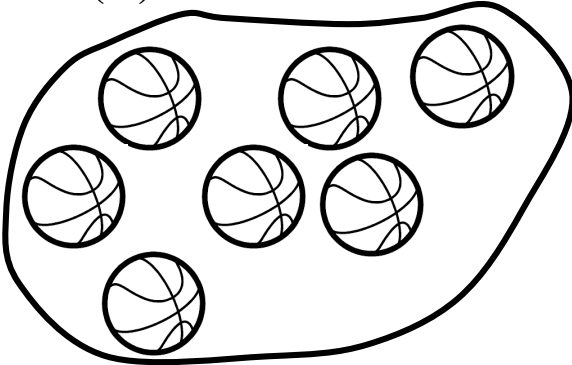
The mice is .....the cats

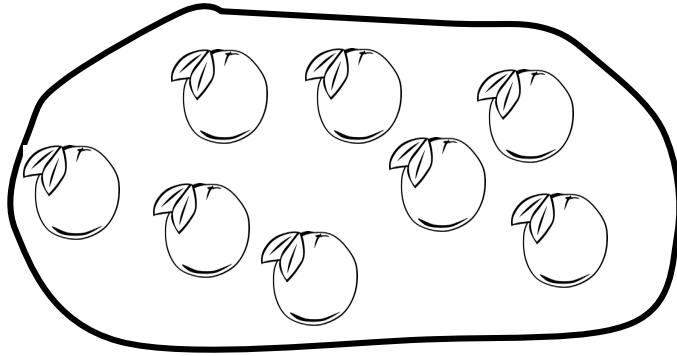
Put (✓) under the greatest set



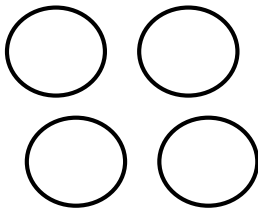


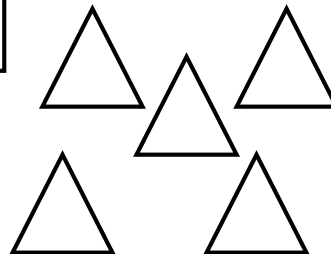

Put (✓) under the Smallest set



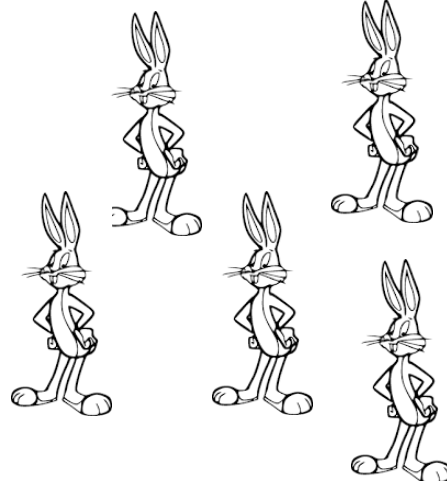
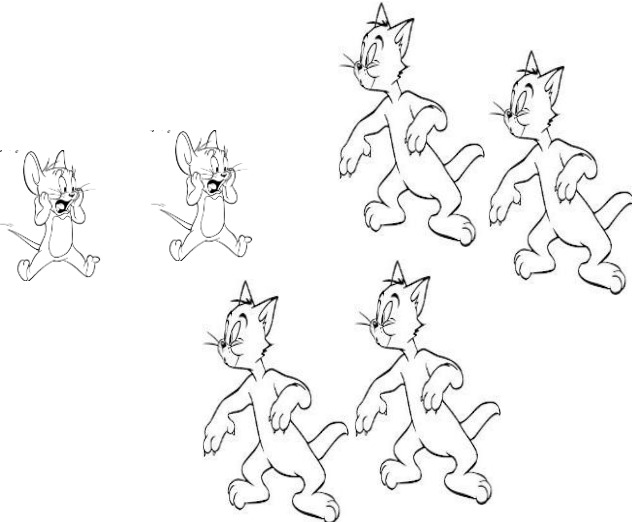



Form sets then put (✓) under the Smallest set.




Form sets then put (✓) under the greatest set .





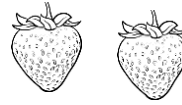


# Numbers 1 , 2 and 3

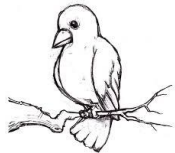
Write in digits and letters the number of each



.....



.....



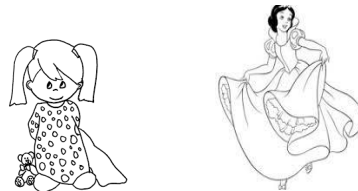
.....



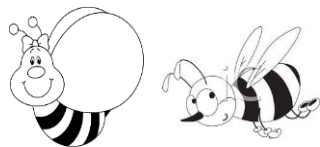
.....



.....



.....

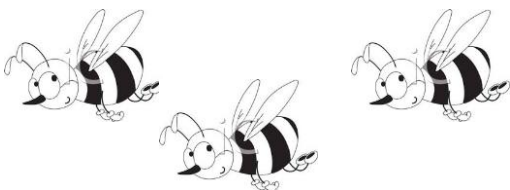


.....

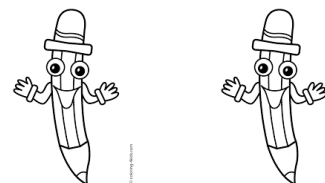


.....

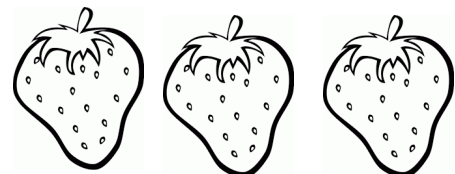
Join to the suitable number



1



2



3

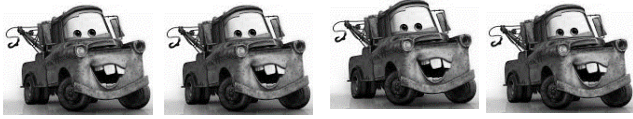




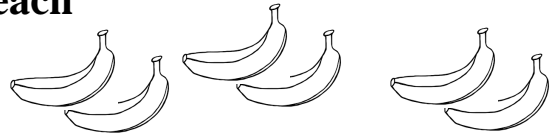


# Numbers 4 , 5 and 6

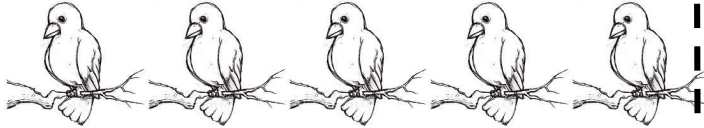
Write in digits and letters the number of each



.....



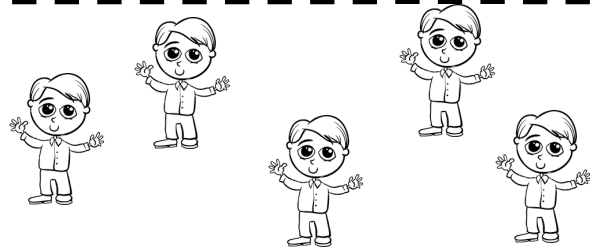
.....



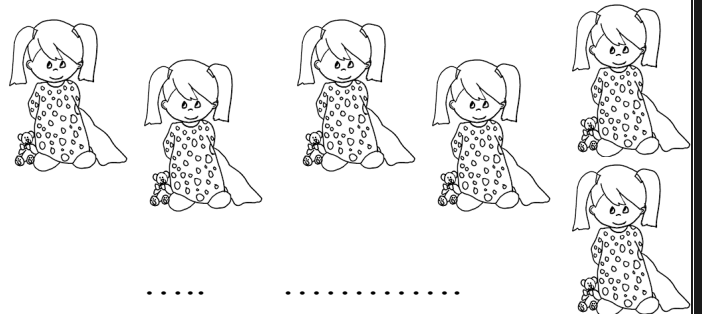
.....



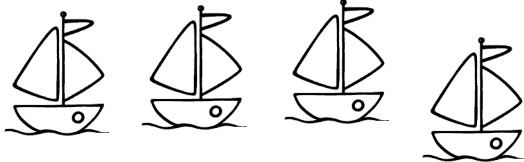
.....



.....



.....



.....



.....



.....



.....

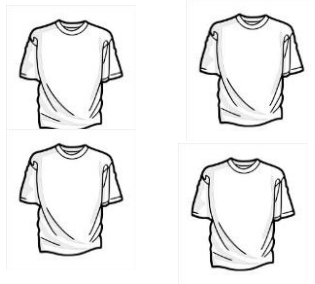


.....

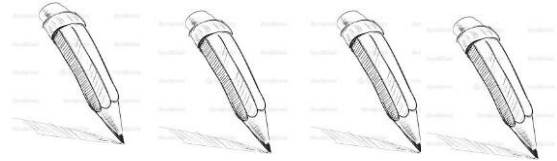
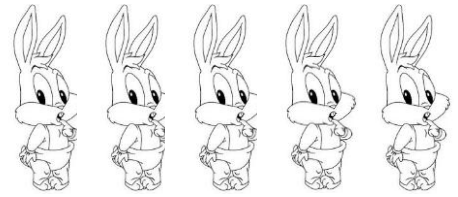


.....

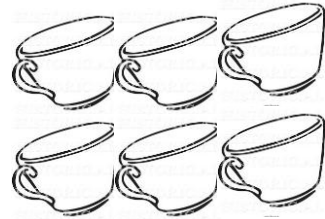
Match to the suitable number



4



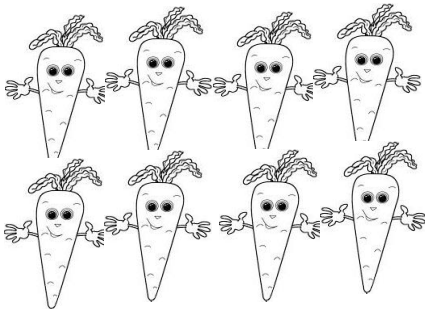
5



6



Form a set contain 5 carrots



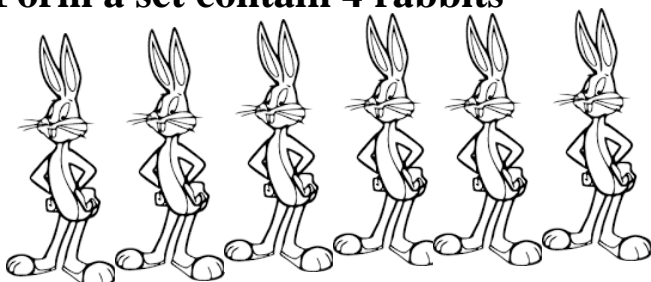
How many carrots did remained? .....

Form a set contain 6 apples



How many carrots did remained? .....

Form a set contain 4 rabbits



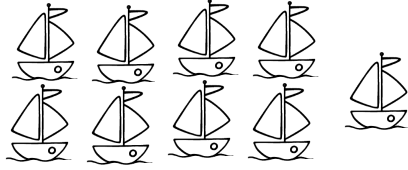
How many carrots did remained?

.....

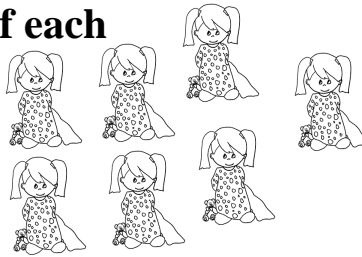


# Numbers 7 , 8 and 9

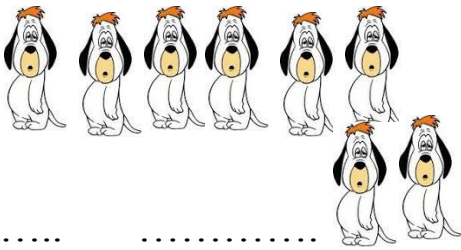
Write in digits and letters the number of each



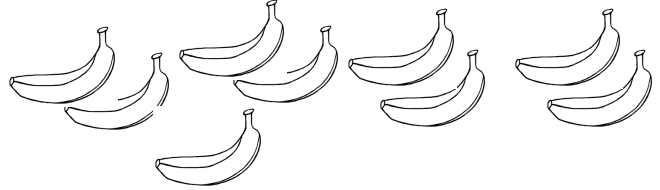
.....



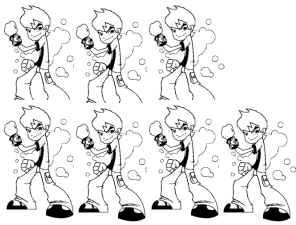
.....



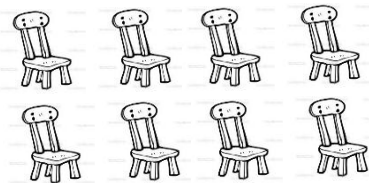
.....



.....



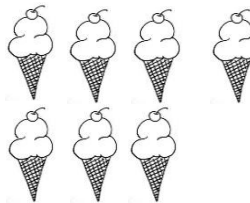
.....



.....



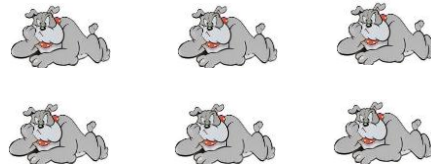
.....



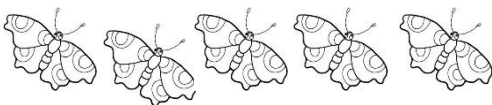
.....



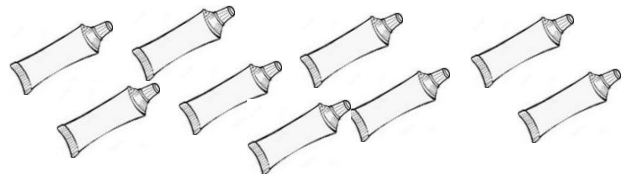
.....



.....

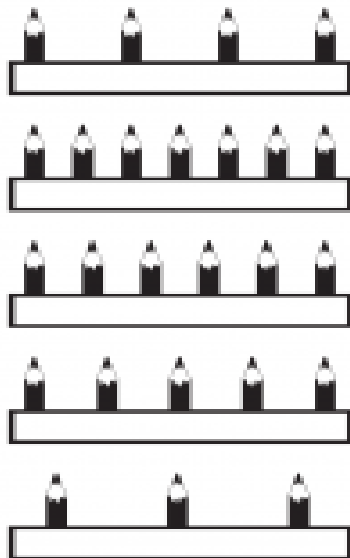


.....



.....

Match to the suitable number



6

Seven

3

Four

5

Six

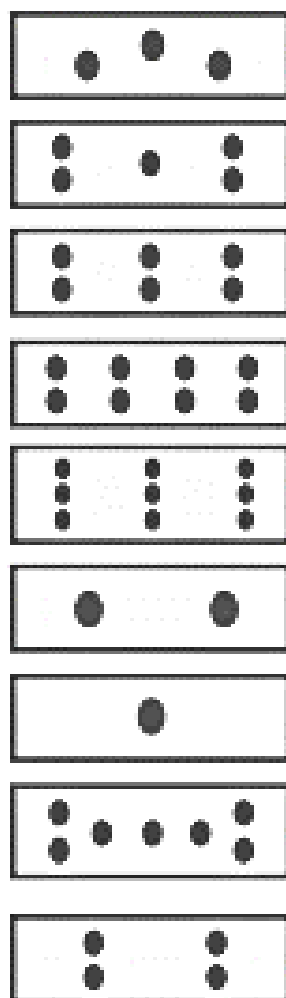
4

Three

7

Five

(3) Join according to the number :



1

five

2

seven

3

two

4

one

5

four

6

three

7

nine

8

eight

9

six

**7 Seven**

**8 Eight**

**9 Nine**

**0 Zero**

**Complete**

## Complete in order

a) 0 , 1 , 2 , 3 , ..... , ..... , ..... , .....

b) 4 , 5 , 6 , ..... , ..... , .....

c) 3 , 4 , 5 , ..... , .....

d) 8 , 7 , 6 , ..... , ..... , .....

e) 4 , 3 , ..... , ..... , .....

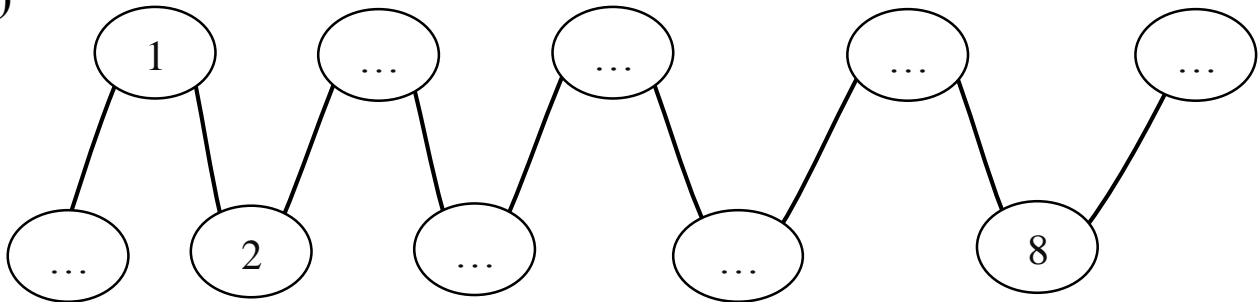
f) 0 , 2 , 4 , ..... , .....

g) 1 , 3 , 5 , ..... , .....

h) 9 , 7 , 5 , ..... , .....

i) 8 , 6 , 4 , ..... , .....

j)



## Write in digits

5 .....

2 .....

4.....

8 .....

3 .....

9 .....

0 .....

6.....

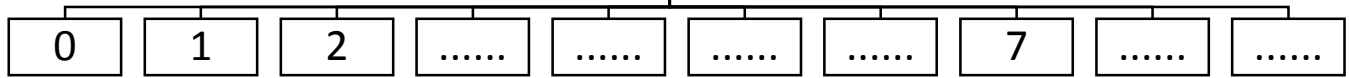
1 .....

7.....

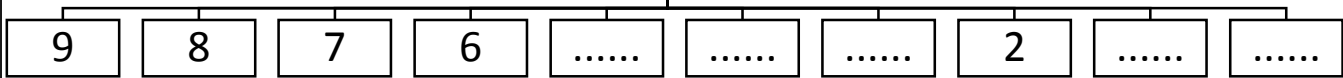


# Ascending order & Descending order

## Ascending order



## Descending order



### Complete

- Number 3 is greater than .....,.....,.....
- Number 5 is greater than ..... And smaller than .....
- Number ..... is smaller than 9 and greater than 7
- Number 4 is smaller than .....and greater than .....
- Number 3 is smaller than .....and greater than .....

### Underline the smallest number

7 , 2 , 9 , 5

### Underline the greatest number

1 , 4 , 6 , 0

### Underline the greatest number

3 , 0 , 1 , 5

### Circle the greatest number

1 , 0

### Circle the Smallest number

3 , 8

### Underline the greatest number

8 , 5 , 3 , 2

### Underline the Smallest number

1 , 4 , 8 , 0

### Underline the Smallest number

2 , 7 , 1 , 0

### Circle the Smallest number

5 , 2

### Circle the greatest number

8 , 7

**Arrange the following in ascending order**

7 , 2 , 9 , 5

**Arrange the following in descending order**

0 , 5 , 2 , 8

**Arrange the following in ascending order**

1 , 8 , 3 , 6

**Arrange the following in descending order**

3 , 6 , 5 , 0

**Arrange the following in ascending order and descending order**

5 , 0 , 8 , 4

Ascending order ..... , ..... , ..... , .....

Descending order ..... , ..... , ..... , .....

**Arrange the following in ascending order and descending order**

9 , 3 , 6 , 4

Descending order ..... , ..... , ..... , .....

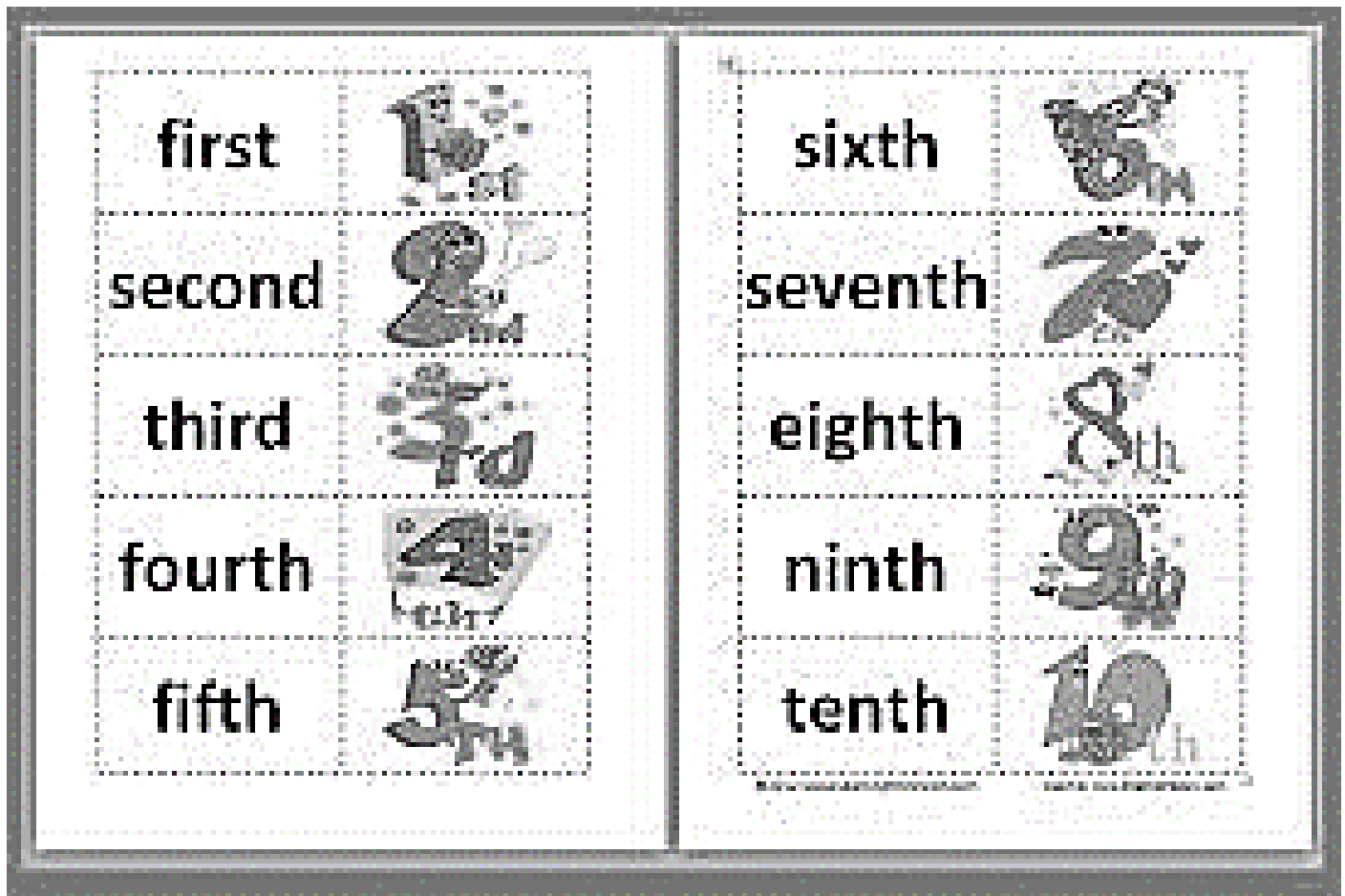
Ascending order ..... , ..... , ..... , .....

**Ascending orde**

**Descending order**

**Arrange**

# Ordinal Numbers



Color the 3<sup>rd</sup> circle blue and the 5<sup>th</sup> circle red.



Color the 1<sup>st</sup> square green and the 6<sup>th</sup> square yellow.



Color the 2<sup>nd</sup> triangle yellow and the 4<sup>th</sup> triangle orange.



Circle the second tree , underline the fourth tree



Circle the third plant , underline the first plant



1. Circle the third Apple from left



2. Circle the fifth Fish from left



3. Circle the fourth Cup from left



4. Circle the second School Bus from right

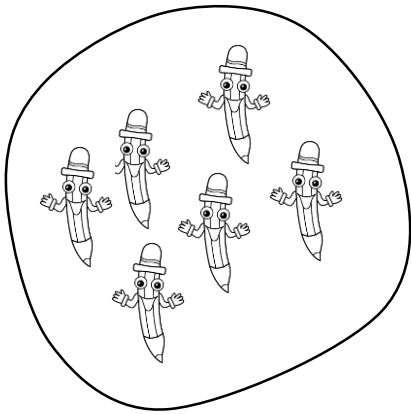


5. Circle the first Violin from right

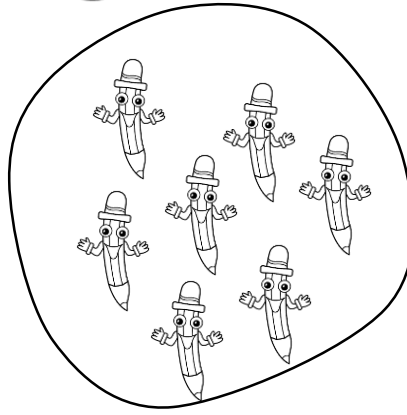


[illegible]

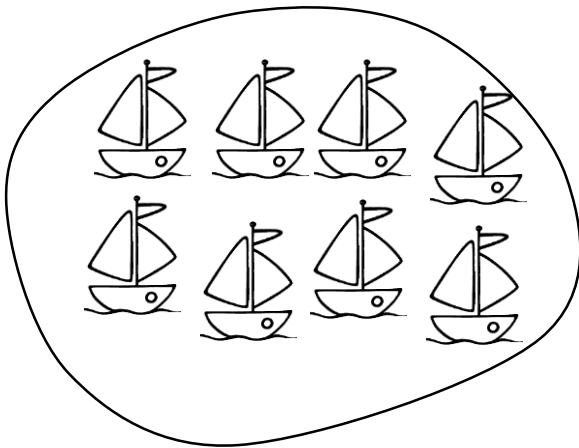
# Comparing using : $<$ , $=$ and $>$



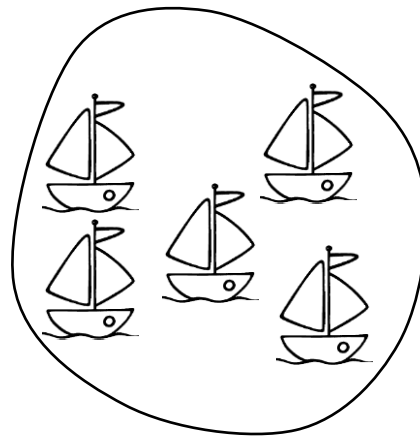
6



.....



.....



.....

## Complete

a)  $0 < 1 < 2 < 3 < \dots < \dots < \dots < \dots < \dots < \dots$

b)  $9 > 8 > 7 > \dots > \dots > \dots > \dots > \dots > \dots$

c)  $5 < 6 < \dots < \dots < 9$

d)  $8 > \dots > 6 > \dots > \dots > 3$

e)  $\dots > 8$

f)  $5 < \dots < 7$

g)  $\dots < 3 < \dots$



Put the suitable sign < , = or >

$9 \square 5$

$6 \square 8$

$8 \square 5$

$6 \square 4$

$3 \square 4$

$8 \square 7$

$6 \square 4$

$2 \square 4$

$1 \square 2$

$0 \square 1$

$3 \square 3$

$9 \square 0$

$2 \square 5$

$0 \square 2$

$6 \square 1$

$9 \square 7$

$4 \square 6$

$5 \square 6$

$2 \square 6$

$9 \square 6$

$5 \square 1$

$0 \square 0$

$4 \square 2$

$0 \square 9$

$1 \square 1$

$5 \square 2$

$0 \square 6$

$3 \square 1$

$8 \square 6$

$2 \square 8$

$6 \square 4$

$2 \square 4$

$4 \square 9$

$5 \square 4$

$2 \square 6$

$0 \square 2$

$4 \square 4$

$8 \square 2$

$9 \square 7$

$0 \square 4$

$2 \square 1$

$9 \square 7$

$0 \square 7$

$3 \square 0$

$9 \square 7$

$9 \square 2$

$3 \square 1$

$9 \square 1$

$7 \square 0$

$3 \square 1$

$1 \square 0$

$8 \square 2$

$0 \square 7$

$3 \square 5$

$0 \square 0$

$6 \square 4$

$1 \square 9$

$5 \square 1$

$7 \square 8$

$7 \square 3$

$4 \square 9$

$5 \square 6$

$1 \square 7$

$0 \square 5$

$1 \square 9$

$7 \square 0$

$8 \square 8$

$7 \square 2$

$8 \square 0$

$7 \square 2$

$3 \square 5$

$1 \square 3$

$2 \square 5$

$0 \square 9$

$3 \square 6$

$5 \square 3$

$8 \square 9$

$9 \square 3$

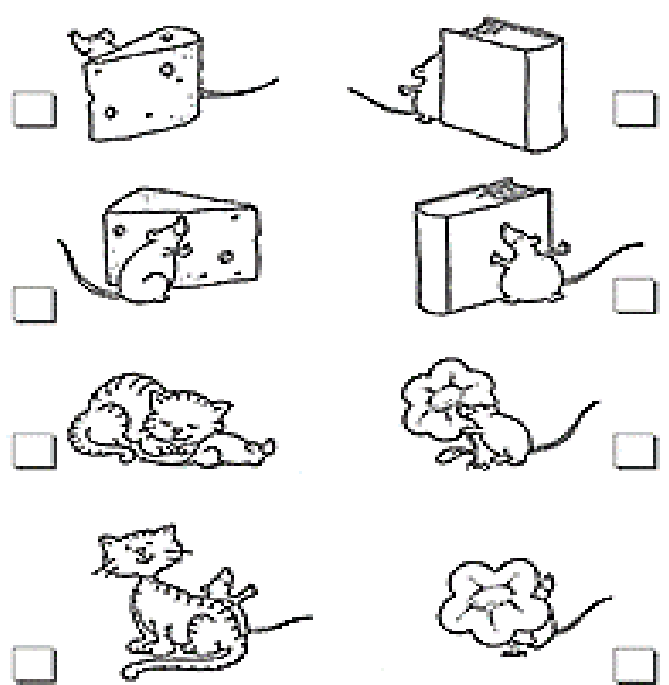
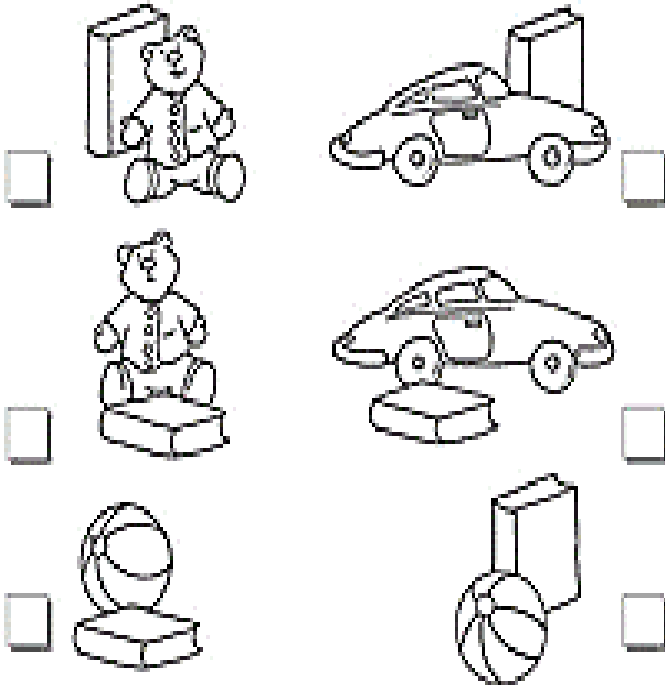
$1 \square 4$

$5 \square 3$

# In front of / Behind

Put ( ✓ ) if the book is in front of

Put ( ✓ ) if the mouse is behind



Where is the mouse?



..... The banana

.....the banana



..... The apple

.....the cheese

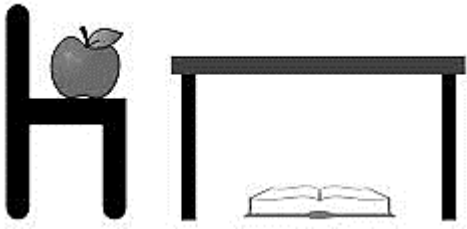
**In front of**

**behind**

**11 Eleven**

**12 Twelve**

# On / Under



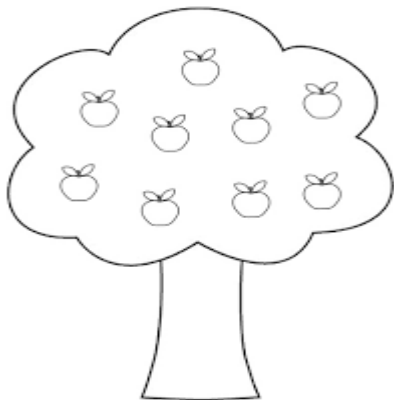
The apple is .....the chair  
The book is .....the tabble

---

Look to the picture then complete



the bag is ..... the table  
the dog is ..... the chair  
the box is ..... the table  
the book is ..... the chair  
the apple is ..... the table



How many apples are ther on the tree ? .....

Draw three apples under the tree



Draw four apples under the table and  
Three apples on the table

How many apple did you drow? .....

**On**

**Under**

**13 Thirteen**

**14 Fourteen**

# To the right of / To the left of/ between

Look to the picture the complete



- a) The apple to the .....of orange
- b) The banana to the .....of orange
- c) The pear to the .....of apple
- d) The apple to the .....of pear
- e) The orange .....the apple and the banana

Look to the picture the complete



Boat

bike

car

plane

- a) The bike to the right of .....
- b) The car to the left of .....
- c) The boat to the left of .....
- d) The car to the right of .....
- e) The bike between .....and .....
- f) The .....between the plane and the bike

**To the right of**

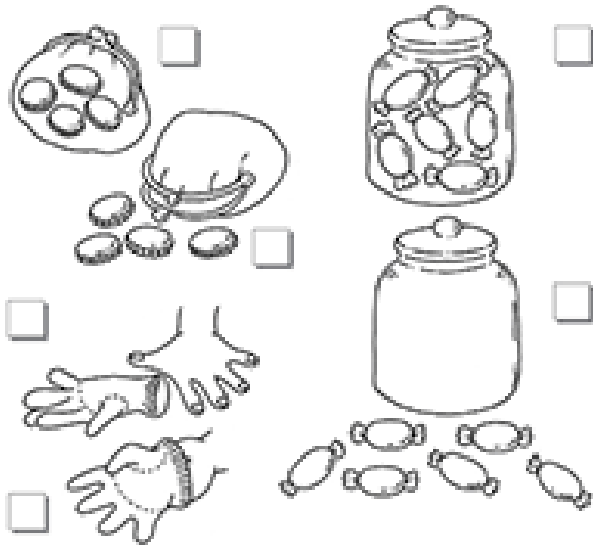
**To the left of**

**Between**

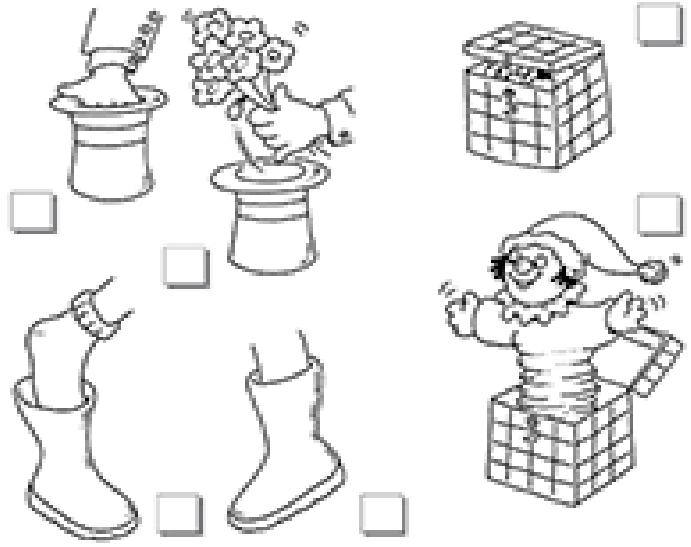


# Inside / Outside

Put (✓) if something inside



Put (✓) if something outside



Draw 3 balls inside the square



Draw 2 sweets outside the jar



Look to the picture then complete

There are 5 pears ..... the basket

There are 3 pears ..... the basket

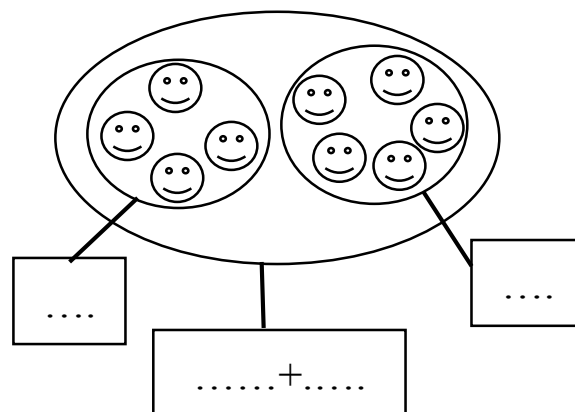
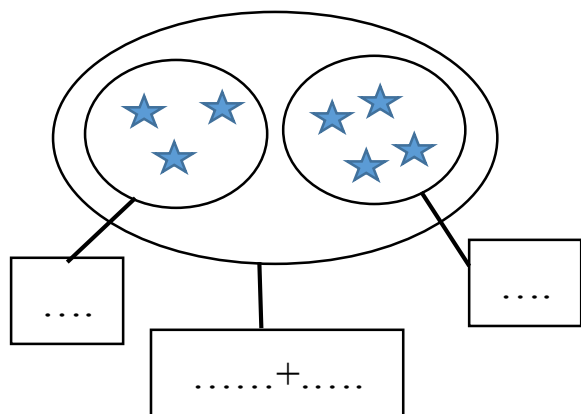
How many pears in whole picture?

.....





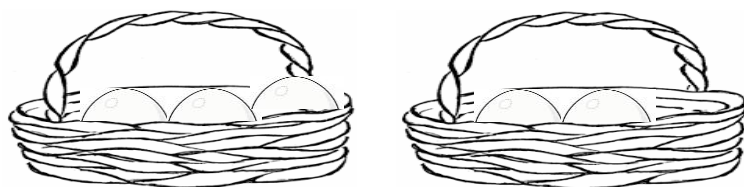
# Using addition symbol (+)



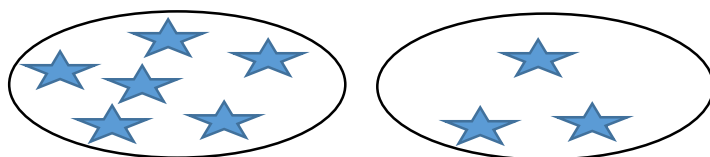
.....+ .....



.....+ .....

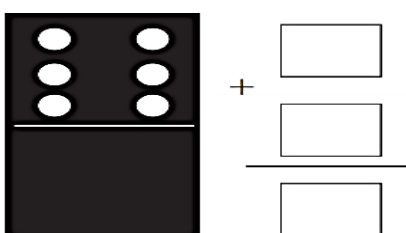
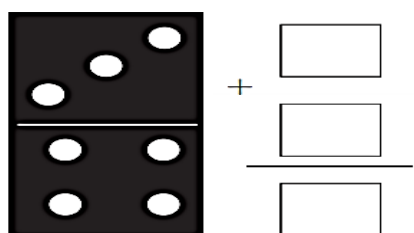
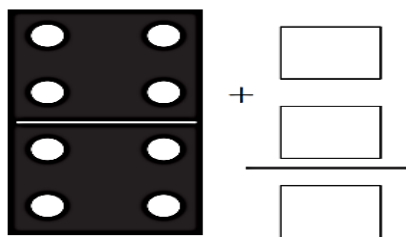
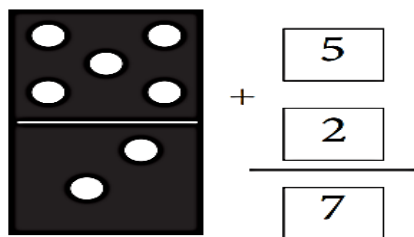


.....+ .....



.....+ .....

Complete as example



**Addition**

**Plus**

**17 Seventeen**

# Finding the Sum of Two Numbers

## Add

$3 + 0 =$

$6 + 2 =$

$4 + 5 =$

$5 + 4 =$

$2 + 2 =$

$0 + 7 =$

$1 + 3 =$

$6 + 3 =$

$8 + 0 =$

$7 + 0 =$

$2 + 1 =$

$4 + 0 =$

$7 + 2 =$

$1 + 2 =$

$4 + 5 =$

$1 + 2 =$

$4 + 1 =$

$1 + 4 =$

$1 + 5 =$

$5 + 3 =$

$7 + 1 =$

$2 + 1 =$

$3 + 1 =$

$1 + 7 =$

$1 + 7 =$

$4 + 0 =$

$0 + 4 =$

$3 + 3 =$

$2 + 7 =$

$6 + 0 =$

$0 + 7 =$

$7 + 1 =$

$3 + 1 =$

$5 + 3 =$

$0 + 2 =$

$5 + 2 =$

$8 + 1 =$

$2 + 3 =$

$2 + 0 =$

$8 + 1 =$

$0 + 8 =$

$3 + 4 =$

$6 + 1 =$

$4 + 1 =$

$1 + 6 =$

$2 + 2 =$

$3 + 5 =$

$0 + 0 =$

$9 + 0 =$

$1 + 1 =$

$6 + 3 =$

$4 + 2 =$

$2 + 4 =$

$0 + 6 =$

$4 + 2 =$

$0 + 5 =$

$0 + 4 =$

$2 + 6 =$

$3 + 4 =$

$4 + 3 =$

$3 + 5 =$

$5 + 1 =$

$2 + 6 =$

$2 + 0 =$

$2 + 7 =$

$4 + 4 =$

$1 + 4 =$

$0 + 1 =$

$3 + 0 =$

$0 + 3 =$

$5 + 0 =$

$2 + 4 =$

$0 + 6 =$

$9 + 0 =$

$0 + 0 =$

$0 + 9 =$

$5 + 0 =$

$5 + 4 =$

$1 + 6 =$

$6 + 0 =$

$7 + 2 =$

$8 + 0 =$

$2 + 3 =$

$3 + 2 =$

$5 + 2 =$

$1 + 1 =$

$6 + 2 =$

$1 + 0 =$

$1 + 0 =$

$0 + 3 =$

$3 + 2 =$

$3 + 6 =$

$4 + 3 =$

$3 + 3 =$

$0 + 8 =$

$1 + 5 =$

$0 + 5 =$

$7 + 0 =$

$1 + 8 =$

$2 + 5 =$

## Add

3	5	5	1	5	4	2	6	2	3
+2	+4	+1	+2	+3	+4	+4	+2	+2	+4
<u>5</u>	<u>9</u>	<u>6</u>	<u>3</u>	<u>8</u>	<u>8</u>	<u>6</u>	<u>8</u>	<u>4</u>	<u>7</u>

$$\begin{array}{r} 2 \\ +7 \\ \hline \end{array} \begin{array}{r} 2 \\ +3 \\ \hline \end{array} \begin{array}{r} 2 \\ +4 \\ \hline \end{array} \begin{array}{r} 1 \\ +7 \\ \hline \end{array} \begin{array}{r} 7 \\ +2 \\ \hline \end{array} \begin{array}{r} 5 \\ +2 \\ \hline \end{array} \begin{array}{r} 4 \\ +2 \\ \hline \end{array} \begin{array}{r} 2 \\ +5 \\ \hline \end{array} \begin{array}{r} 4 \\ +3 \\ \hline \end{array} \begin{array}{r} 4 \\ +5 \\ \hline \end{array}$$

3	1	2	3	1	5	6	1	5	6
+3	+8	+3	+4	+2	+3	+1	+6	+2	+2
<u>6</u>	<u>9</u>	<u>5</u>	<u>7</u>	<u>3</u>	<u>8</u>	<u>7</u>	<u>7</u>	<u>7</u>	<u>8</u>

4	2	6	6	3	1	3	2	7	1
+3	+5	+2	+1	+4	+1	+6	+7	+2	+7
<u>7</u>	<u>7</u>	<u>8</u>	<u>7</u>	<u>7</u>	<u>2</u>	<u>9</u>	<u>9</u>	<u>9</u>	<u>8</u>

$$\begin{array}{r} 6 \\ +2 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ +4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ +7 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ +1 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ +7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ +3 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ +2 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ +1 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ +5 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ +1 \\ \hline \end{array}$$

5	1	3	1	2	1	3	1	5	4
<u>+1</u>	<u>+4</u>	<u>+6</u>	<u>+7</u>	<u>+5</u>	<u>+8</u>	<u>+5</u>	<u>+5</u>	<u>+2</u>	<u>+5</u>

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 3 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ + 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

5	8	5	6	2	2	1	3	2	1
<u>+4</u>	<u>+1</u>	<u>+3</u>	<u>+2</u>	<u>+4</u>	<u>+5</u>	<u>+4</u>	<u>+6</u>	<u>+3</u>	<u>+3</u>

5	6	7	3	1	2	6	5	3	1
<u>+2</u>	<u>+2</u>	<u>+2</u>	<u>+5</u>	<u>+7</u>	<u>+2</u>	<u>+1</u>	<u>+4</u>	<u>+2</u>	<u>+1</u>

1	5	1	3	3	4	7	6	4	5
+5	+2	+2	+2	+1	+1	+2	+1	+3	+1
<u>6</u>	<u>7</u>	<u>3</u>	<u>5</u>	<u>4</u>	<u>5</u>	<u>9</u>	<u>7</u>	<u>7</u>	<u>6</u>

**Put the suitable sign < , = or >**

- |    |     |                      |     |
|----|-----|----------------------|-----|
| a) | 5+2 | <input type="text"/> | 3+1 |
| b) | 1+6 | <input type="text"/> | 4+3 |
| c) | 2+6 | <input type="text"/> | 4+5 |
| d) | 5+1 | <input type="text"/> | 4+4 |
| e) | 6   | <input type="text"/> | 3+2 |
| f) | 9+5 | <input type="text"/> | 4+3 |
| g) | 2+3 | <input type="text"/> | 1+5 |

**Calculate the price:**



4 L.E



1 L.E

.....+.....=.....L.E



2 L.E



5 L.E

.....+.....=.....L.E



4 L.E



3 L.E

.....+.....=.....L.E

**A group of friends consists of 5 children. 3 other children joined them. What is the number of children in the new group?**

The number of children = .....+.....=.....

**Ali has 3 candies and he bought another 4. How many candies Ali have?**

The number of candies = .....+.....=.....

**My father give me 3 L.E and give my sister 5L.E. How many money we have?**

We have = .....+.....=.....



Add

18 Eighteen

19 nineteen

# Family of numbers 2- 9

## Family of ( 2 )

$$0 + 2 = 2$$

$$1 + 1 = 2$$

$$2 + 0 = 2$$

## Family of ( 3 )

$$0 + 3 = 3$$

$$1 + 2 = 3$$

$$2 + 1 = 3$$

$$3 + 0 = 3$$

## Family of ( 4 )

$$0 + 4 = 4$$

$$1 + 3 = 4$$

$$2 + 2 = 4$$

$$3 + 1 = 4$$

$$4 + 0 = 4$$

## Family of ( 5 )

$$0 + 5 = 5$$

$$1 + 4 = 5$$

$$3 + 2 = 5$$

$$4 + 1 = 5$$

$$5 + 0 = 5$$

## Family of ( 6 )

$$0 + 6 = 6$$

$$1 + 5 = 6$$

$$2 + 4 = 6$$

$$3 + 3 = 6$$

$$4 + 2 = 6$$

$$5 + 1 = 6$$

$$6 + 0 = 6$$

## Family of ( 7 )

$$0 + 7 = 7$$

$$1 + 6 = 7$$

$$2 + 5 = 7$$

$$3 + 4 = 7$$

$$4 + 3 = 7$$

$$5 + 2 = 7$$

$$6 + 1 = 7$$

$$7 + 0 = 7$$

## Family of ( 8 )

$$0 + 8 = 8$$

$$1 + 7 = 8$$

$$2 + 6 = 8$$

$$3 + 5 = 8$$

$$4 + 4 = 8$$

$$5 + 3 = 8$$

$$6 + 2 = 8$$

$$7 + 1 = 8$$

$$8 + 0 = 8$$

## Family of ( 9 )

$$0 + 9 = 9$$

$$1 + 8 = 9$$

$$2 + 7 = 9$$

$$3 + 6 = 9$$

$$4 + 5 = 9$$

$$5 + 4 = 9$$

$$6 + 3 = 9$$

$$7 + 2 = 9$$

$$8 + 1 = 9$$

$$9 + 0 = 9$$

**Join each of the two numbers 5 and 4 by its family:**

$3+4$	$3+2$	$0+4$	$5+3$
$2+3$	<b>5</b>	<b>4</b>	$2+2$
$2+2$	$1+4$	$5+0$	$3+1$

**Join each of the two numbers 6 and 8 by its family:**

$2+4$	$6+0$	$4+4$	$2+3$
$3+3$	<b>6</b>	<b>8</b>	$2+6$
$7+2$	$1+7$	$5+1$	$3+5$

**Join each of the two numbers 7 and 9 by its family:**

$5+2$	$4+3$	$4+5$	$6+3$
$3+5$	<b>7</b>	<b>9</b>	$2+7$
$7+0$	$1+6$	$5+1$	$4+5$

# Using the Subtraction Operation Symbol ( - )

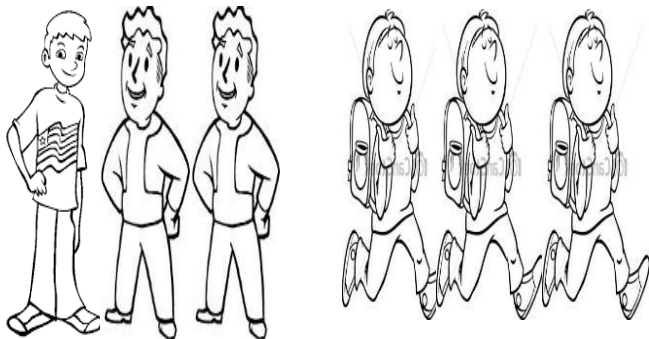


Four balloons one of them flow away

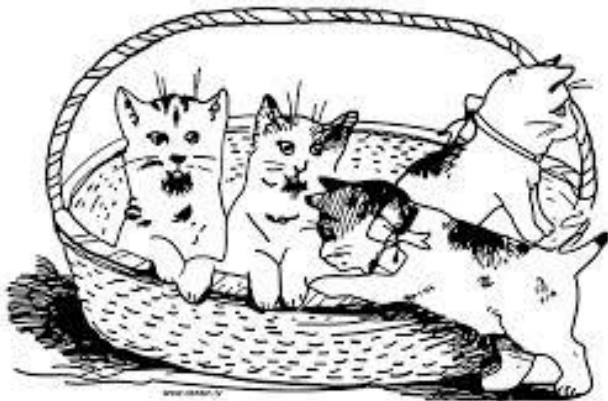
.....-.....



..... - .....



..... - .....



..... - .....

# Subtraction Operation

Subtract each of the following

8	9	8	9	8	6	2	9	6	4
<u>-7</u>	<u>-5</u>	<u>-6</u>	<u>-8</u>	<u>-4</u>	<u>-1</u>	<u>-1</u>	<u>-3</u>	<u>-4</u>	<u>-2</u>

8	9	9	4	7	4	9	4	9	8
<u>-3</u>	<u>-6</u>	<u>-1</u>	<u>-2</u>	<u>-6</u>	<u>-3</u>	<u>-5</u>	<u>-1</u>	<u>-7</u>	<u>-7</u>

5	3	7	7	6	5	8	9	6	8
<u>-1</u>	<u>-2</u>	<u>-2</u>	<u>-4</u>	<u>-2</u>	<u>-4</u>	<u>-7</u>	<u>-2</u>	<u>-1</u>	<u>-1</u>

7	8	8	9	7	9	5	6	4	9
<u>-3</u>	<u>-3</u>	<u>-2</u>	<u>-6</u>	<u>-4</u>	<u>-7</u>	<u>-4</u>	<u>-1</u>	<u>-3</u>	<u>-8</u>

7	8	3	6	3	9	9	7	4	5
<u>-2</u>	<u>-4</u>	<u>-2</u>	<u>-1</u>	<u>-1</u>	<u>-8</u>	<u>-5</u>	<u>-4</u>	<u>-2</u>	<u>-1</u>

7	9	8	8	4	7	5	9	7	9
<u>-1</u>	<u>-3</u>	<u>-4</u>	<u>-5</u>	<u>-2</u>	<u>-3</u>	<u>-1</u>	<u>-5</u>	<u>-6</u>	<u>-7</u>

4	5	3	9	8	4	8	7	9	6
<u>-1</u>	<u>-1</u>	<u>-1</u>	<u>-6</u>	<u>-3</u>	<u>-3</u>	<u>-1</u>	<u>-4</u>	<u>-5</u>	<u>-2</u>

3	9	8	7	7	6	9	8	9	8
<u>-1</u>	<u>-8</u>	<u>-7</u>	<u>-1</u>	<u>-4</u>	<u>-5</u>	<u>-3</u>	<u>-4</u>	<u>-5</u>	<u>-1</u>

9	6	8	7	7	9	3	5	6	6
<u>-1</u>	<u>-1</u>	<u>-4</u>	<u>-5</u>	<u>-4</u>	<u>-2</u>	<u>-2</u>	<u>-3</u>	<u>-5</u>	<u>-4</u>

8	7	2	3	6	9	4	9	8	8
<u>-7</u>	<u>-4</u>	<u>-1</u>	<u>-2</u>	<u>-2</u>	<u>-6</u>	<u>-2</u>	<u>-4</u>	<u>-1</u>	<u>-6</u>

**Subtract each of the following**

$8 - 3 =$

$5 - 3 =$

$6 - 4 =$

$5 - 2 =$

$9 - 4 =$

$2 - 1 =$

$6 - 5 =$

$4 - 3 =$

$9 - 5 =$

$6 - 1 =$

$7 - 5 =$

$3 - 1 =$

$6 - 2 =$

$10 - 5 =$

$7 - 2 =$

$4 - 2 =$

$8 - 5 =$

$7 - 3 =$

$5 - 4 =$

$5 - 1 =$

$3 - 2 =$

$6 - 3 =$

$8 - 4 =$

$7 - 4 =$

$4 - 1 =$

$9 - 5 =$

$7 - 3 =$

$10 - 5 =$

$7 - 5 =$

$7 - 4 =$

$6 - 5 =$

$5 - 2 =$

$8 - 5 =$

$6 - 4 =$

$5 - 1 =$

$6 - 1 =$

$4 - 1 =$

$6 - 2 =$

$6 - 3 =$

$4 - 3 =$

$5 - 4 =$

$8 - 4 =$

$9 - 4 =$

$5 - 3 =$

$3 - 1 =$

$2 - 1 =$

$7 - 2 =$

$3 - 2 =$

$4 - 2 =$

$8 - 3 =$

$5 - 3 =$

$5 - 1 =$

$7 - 4 =$

$6 - 2 =$

$4 - 3 =$

$3 - 1 =$

$3 - 2 =$

$2 - 1 =$

$4 - 2 =$

$10 - 5 =$

$7 - 3 =$

$5 - 2 =$

$7 - 5 =$

$8 - 3 =$

$5 - 4 =$

$6 - 1 =$

$8 - 4 =$

$9 - 5 =$

$4 - 1 =$

$6 - 3 =$

$6 - 4 =$

$6 - 5 =$

$9 - 4 =$

$8 - 5 =$

$7 - 2 =$

$6 - 3 =$

$7 - 5 =$

$9 - 5 =$

$6 - 4 =$

$10 - 5 =$

$9 - 4 =$

$4 - 3 =$

$8 - 4 =$

$8 - 5 =$

$7 - 4 =$

$6 - 5 =$

$5 - 4 =$

$3 - 1 =$

$5 - 2 =$

$3 - 2 =$

$8 - 3 =$

$4 - 2 =$

$7 - 3 =$

$5 - 3 =$

$5 - 1 =$

$2 - 1 =$



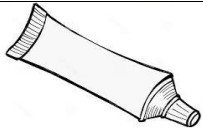

$7 - 2 =$

$6 - 2 =$

$6 - 1 =$

$4 - 1 =$

## What is the amount you will pay?

 5 L.E	1 L.E	..... - ..... = ..... L.E
 9 L.E	4 L.E	..... - ..... = ..... L.E
 7 L.E	3 L.E	..... - ..... = ..... L.E
 8 L.E	3 L.E	..... - ..... = ..... L.E

**Choose the suitable symbol (+) or (–) for the arithmetic operation to be correct**

- a) 5  2 = 7      b) 9  5 = 4  
c) 3  1 = 2      d) 1  1 = 0  
e) 8  3 = 5      f) 4  5 = 9  
g) 4  2 = 6      h) 3  3 = 6

**Choose the suitable symbol (+) , (–) or (=) for the arithmetic operation to be correct**

- a) 8  1  7      b) 6  5  1  
c) 5  2  3      d) 7  5  2  
e) 8  4  4      f) 3  3  6  
g) 4  5  9      h) 3  3  0

**A group of friends consists of 5 children, two of them leave. How many children does remain?**

The number of the remaining children = ..... \_ ..... = ..... children

**Khaled has 9 balloons. Four of them flew away. How many balloons does Khaled have now?**

The number of balloons Khaled has now = ..... \_ ..... = ..... balloons

## The Relation Between (Addition and Subtraction)

Use the upper numbers to complete each :

9

5

4

$5 + \dots = \dots$   
 $4 + \dots = \dots$   
 $9 - \dots = 5$   
 $\dots - 4 = \dots$

8

1

7

$7 + \dots = \dots$   
 $1 + \dots = \dots$   
 $8 - \dots = 7$   
 $\dots - 7 = \dots$

7

3

4

$\dots + 3 = \dots$   
 $\dots + 4 = \dots$   
 $\dots - 4 = \dots$   
 $\dots - 3 = \dots$

6

1

5

$\dots + 5 = \dots$   
 $5 + \dots = \dots$   
 $\dots - 5 = \dots$   
 $\dots - 1 = \dots$

Complete each of the following

+ 1

7	8
3	.....
5	.....
.....	1

1 -

+ 5

4	.....
1	.....
.....	7
.....	8

..... -

+ 4

1	0	.....	5
---	---	-------	---

5	.....	7	.....
---	-------	---	-------

..... -